

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled).

2. (Currently Amended) ~~The~~ A nanoprint mold ~~according to claim 1, wherein for~~
deforming a resin substrate or a resin film on a substrate to form a fine structure on a
substrate with the use of a press machine, said mold comprising a laminated structure,
said laminated structure including a base member having a curved surface and a
pattern member having a concave-convex pattern, said mold ~~is being~~ provided with a
curved surface on the side thereof on which a ~~the~~ concave-convex pattern is formed.

3. (Currently Amended) The nanoprint mold according to claim 2, wherein a
portion of a periphery portion of said ~~mold~~ laminated structure on the side where the
concave-convex pattern is formed is inclined such that a center portion of ~~the substrate~~
said laminated structure has a ~~large~~ larger thickness than an edge portion of said
laminated structure.

4. (Currently Amended) The nanoprint mold according to claim 2, wherein a
portion of a periphery portion of said ~~mold~~ laminated structure on the side on which the
concave-convex pattern is formed is inclined such that a center portion of ~~the substrate~~
said laminated structure has a ~~small~~ smaller thickness than an edge portion of said
laminated structure

5. (Currently Amended) The nanoprint mold according to claim 2, wherein the side of said mold on which the concave-convex pattern is formed is provided with a ~~curved surface and is also provided with a deep groove at a portion thereof.~~

6. (Currently Amended) The nanoprint mold according to claim-4 2, wherein said press machine comprises a heating and pressing mechanism.

7. (Currently Amended) The nanoprint mold according to claim-4 2, wherein said mold has a light-transmitting property.

8. (Currently Amended) The nanoprint mold according to claim-4 2, wherein said mold is flexible.

9. (Original) The nanoprint mold according to claim 8, wherein said mold is secured to a supporter via an elastomer.

10. (Original) The nanoprint mold according to claim 9, wherein said supporter comprises a rectangular, square, circular or elliptical frame structure.

11. (Currently Amended) The nanoprint mold according to claim-4 2, wherein said mold is provided with an elastomer at an edge of the side of said mold on which the concave-convex pattern is formed, said elastomer facilitating the release of said mold from said substrate.

12 -23. (Canceled).